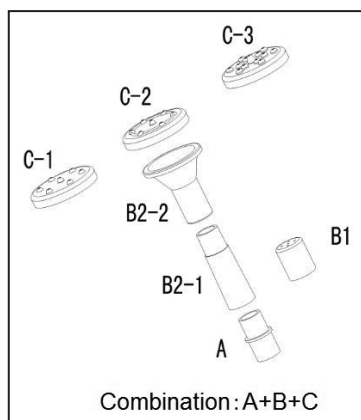




Everything Under The Sun!



FLOATING SOLAR FOUNTAIN ON A LILY PAD

USER MANUAL - G3039

DESCRIPTION

No battery or electric wires needed. This product is easy to use, just place it on the water and it will automatically start working within 3 seconds under full, direct sunlight.

This floating fountain will add natural beauty to any fish pond, swimming pool, or large water container. It will attract birds and also help create water movement to prevent insect growth, such as mosquitoes.

Minimum maintenance required with no maintenance cost such as battery replacement.

Additional attachments are included for more options of different water shapes.

SPECIFICATIONS

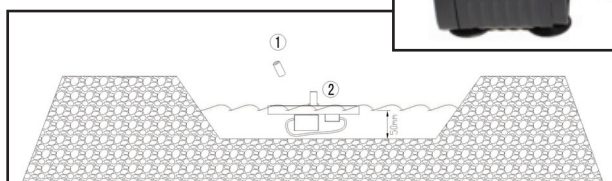
- Solar panel: 7V/1.4W
- Brushless pump input: DC 4.5-10V
- Maximum volume of water flow: 150L/h

FEATURES

- Product Lifespan: over 20000 hours
- Delay: approximately 3 seconds
- This water fountain needs direct sunlight to pump water. The solar panel does not store energy.
- Easy to set-up with a long life brushless motor.

PRODUCT PERFORMANCE

- Maximum water height: about 18 inches (45cm)
- The pump will automatically start in 3 seconds when bright sunlight shines directly on the solar panel. Make sure the panel is not under any trees or shadows.
- 4 different water shape options provided



INSTRUCTIONS

- Remove the plastic film on the solar panel
- Place the product under full, direct sunlight
- If different water shapes are needed, please follow the combination sketch above carefully

NOTE

- The pump is driven directly by sunlight. It will work continuously *only* when there is direct sunlight. Since the power of the solar panel depends on the sunlight, the pump is also affected by weather, seasons, places, shades, etc.
- If the pump works without water for a long time, its lifespan will be shortened.
- Clean the pump regularly. If there is debris in the pump, it will stop working.

CLEANING THE PUMP

To clean the pump, gently first remove the grid cap and black round cap. Then, pull the white spindle out. Once you see debris on the caps, spindle and hole, rinse with clean water.

Please put all the pieces back together tightly, especially the round cap. It must be pressed tight and secured, so that it can build up enough pressure to shoot out the water.

